

FIG. 1a

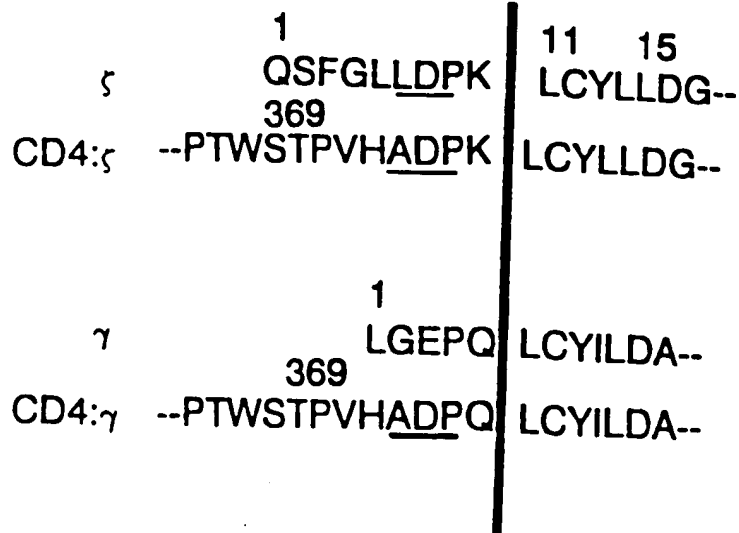
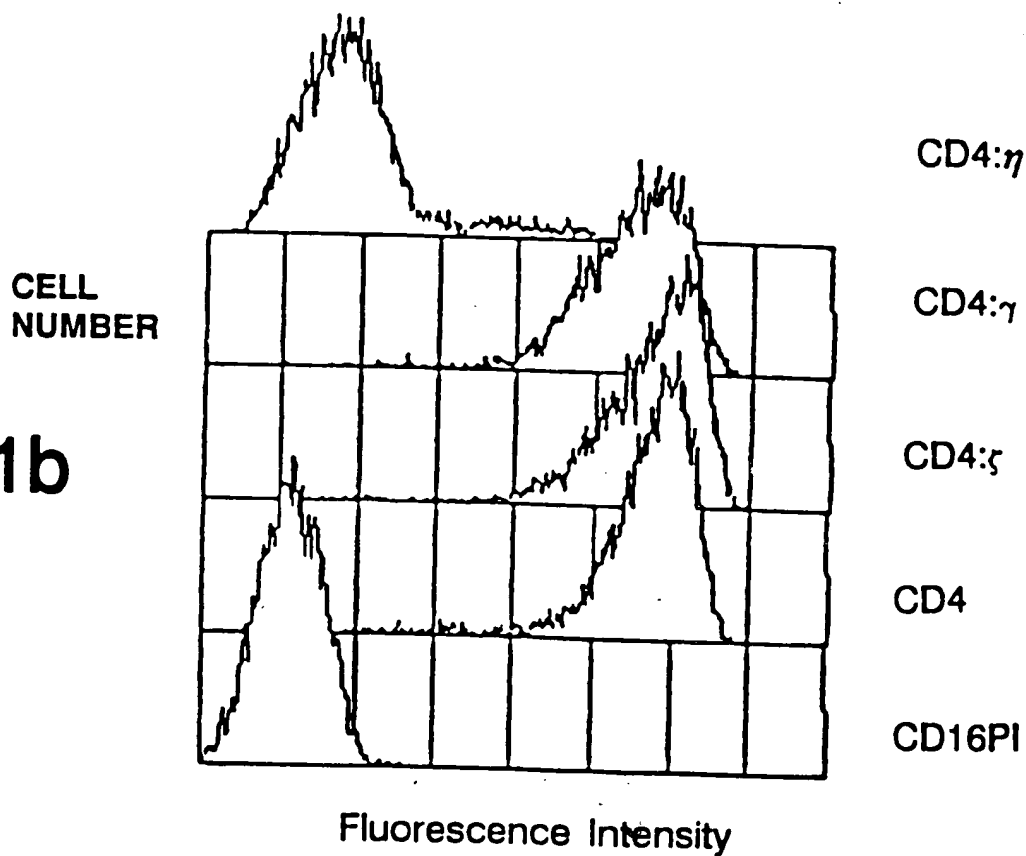
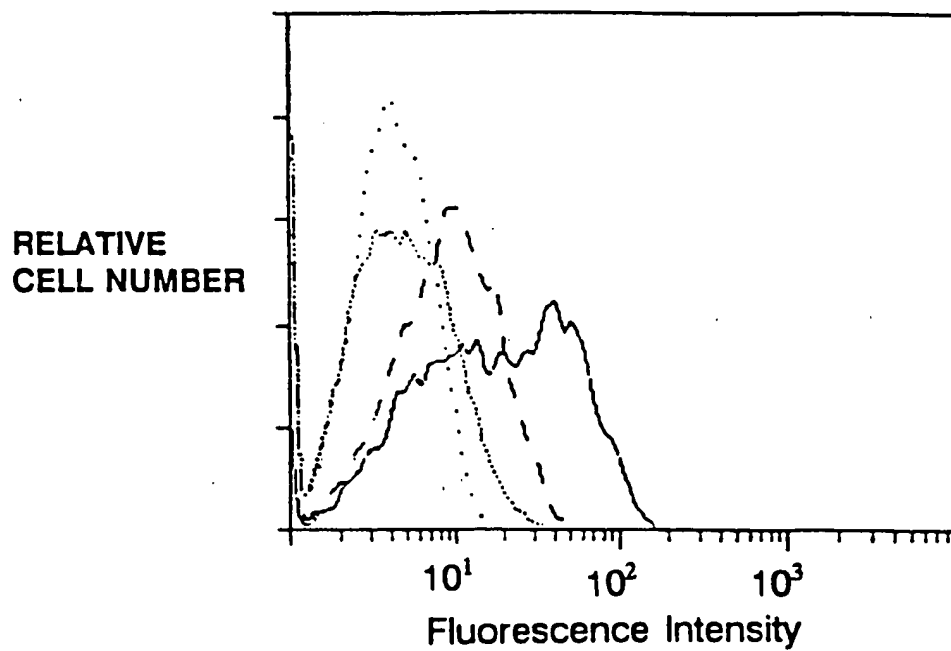


FIG. 1b



**FIG. 2**



**FIG. 3**

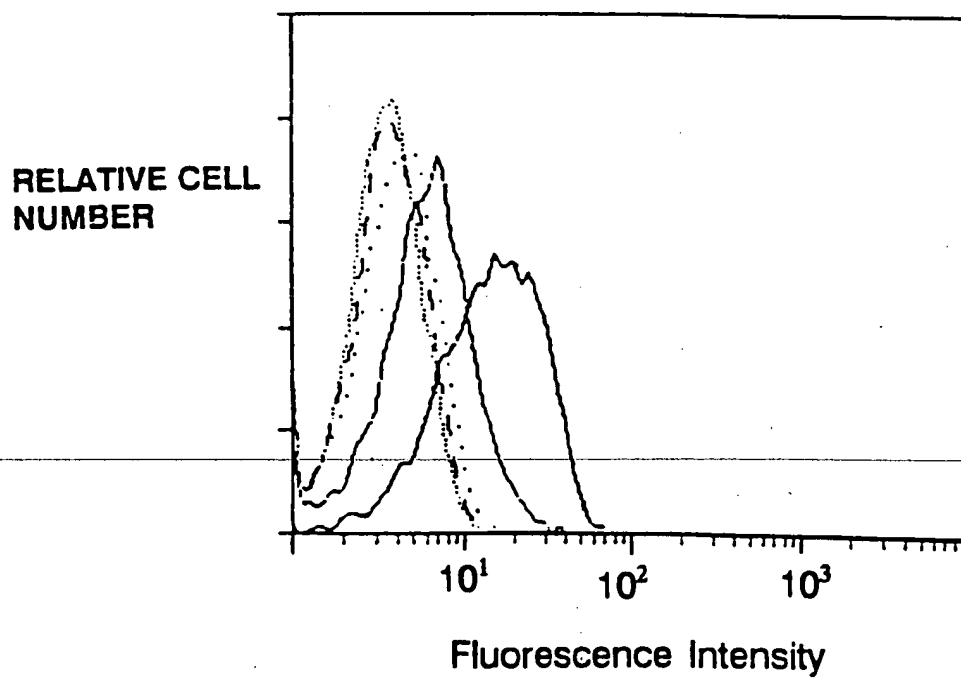


FIG. 4a

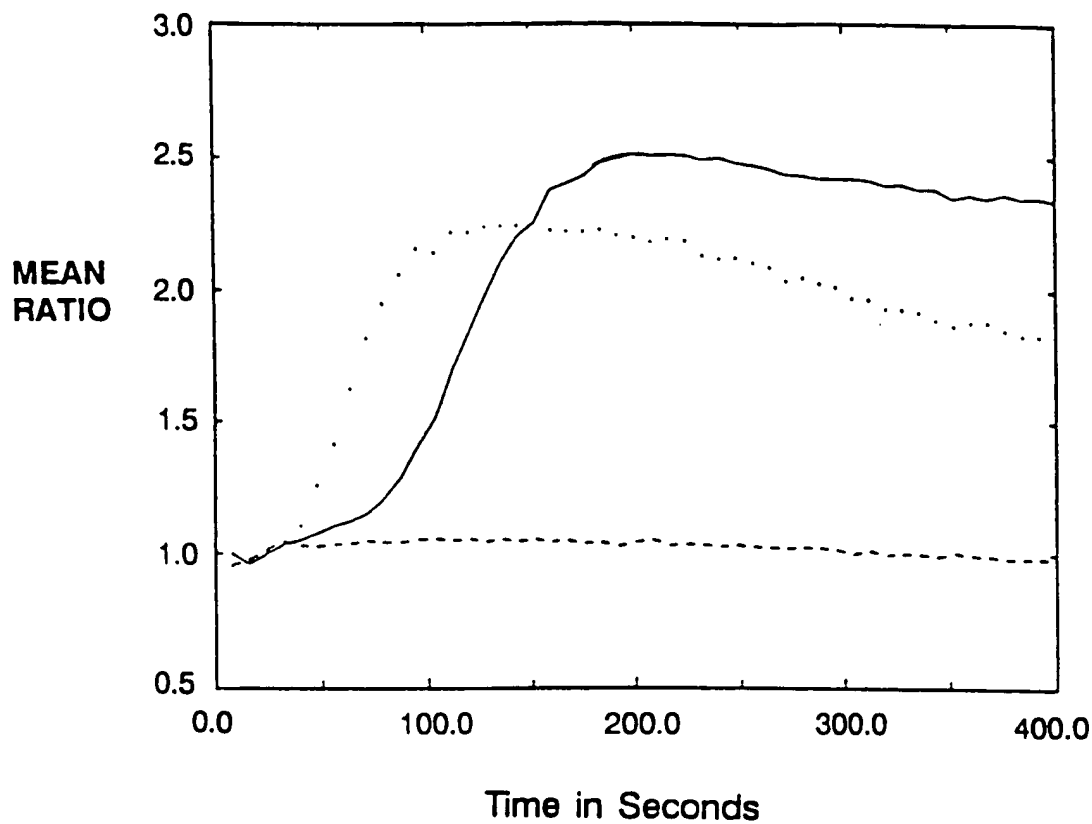


FIG. 4b

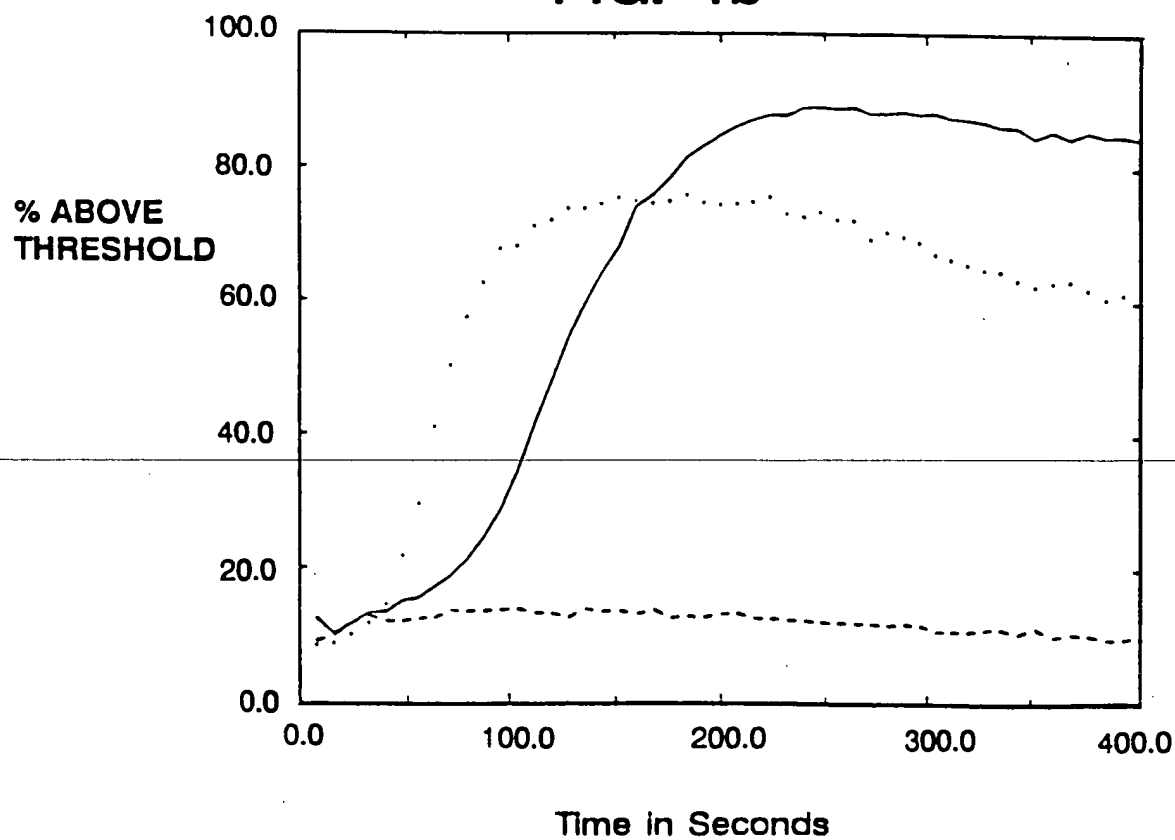


FIG. 4c

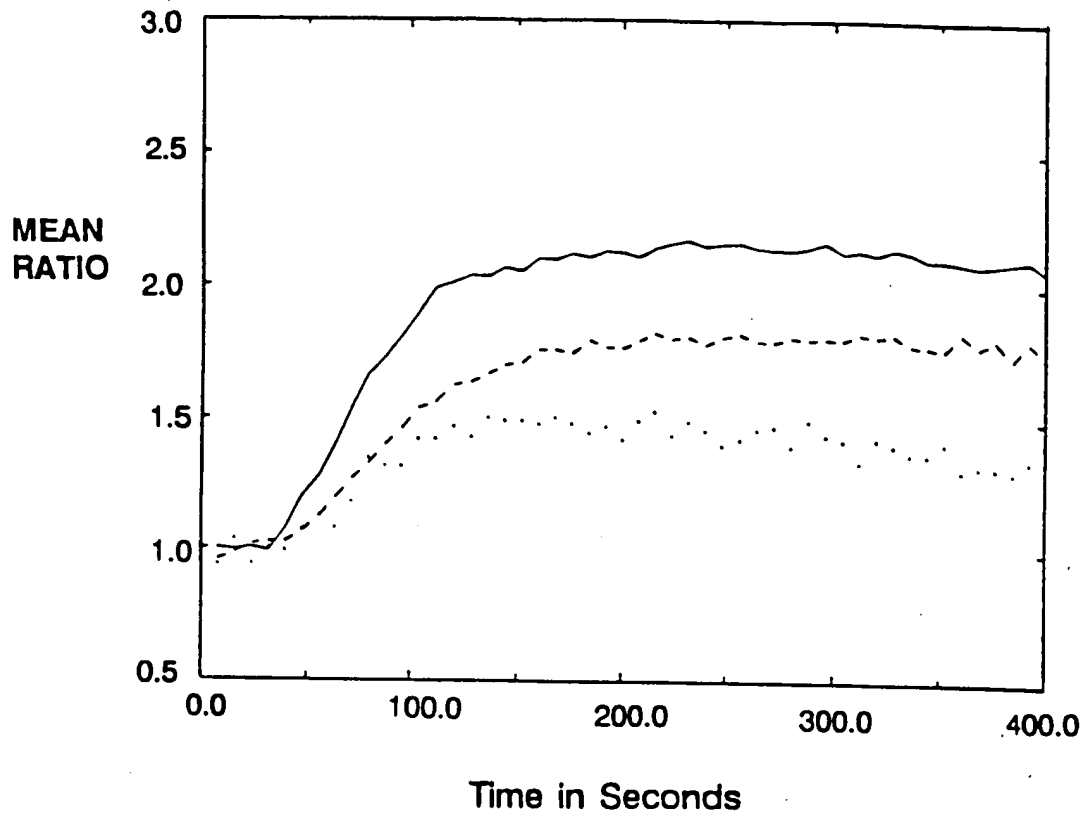


FIG. 4d

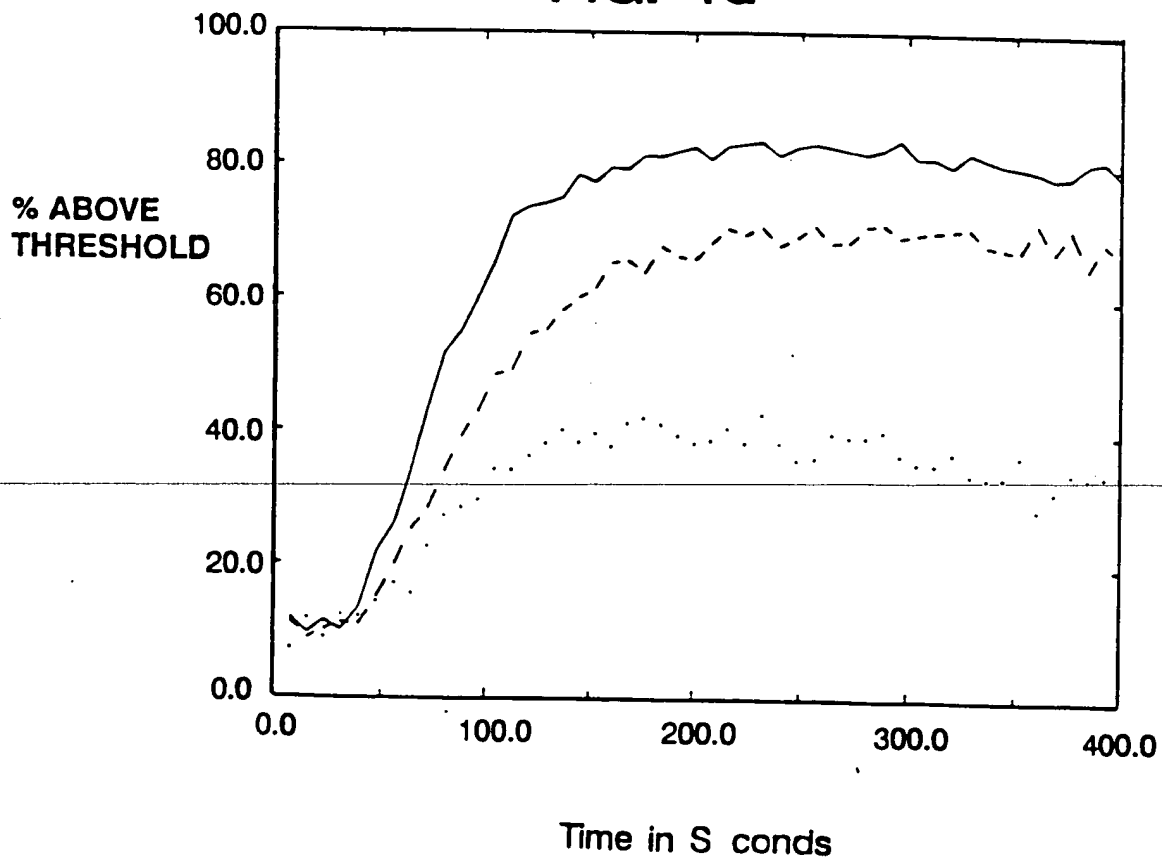


FIG. 5a

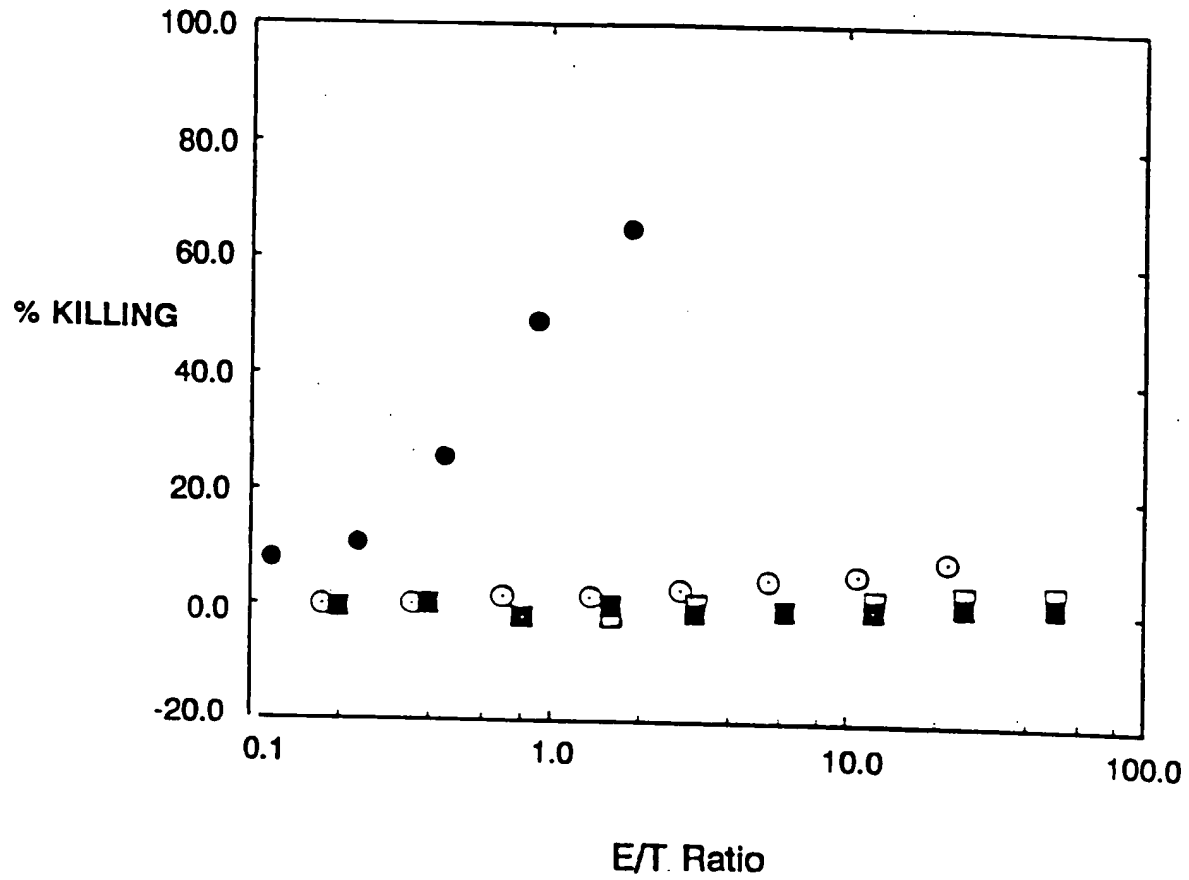


FIG. 5b

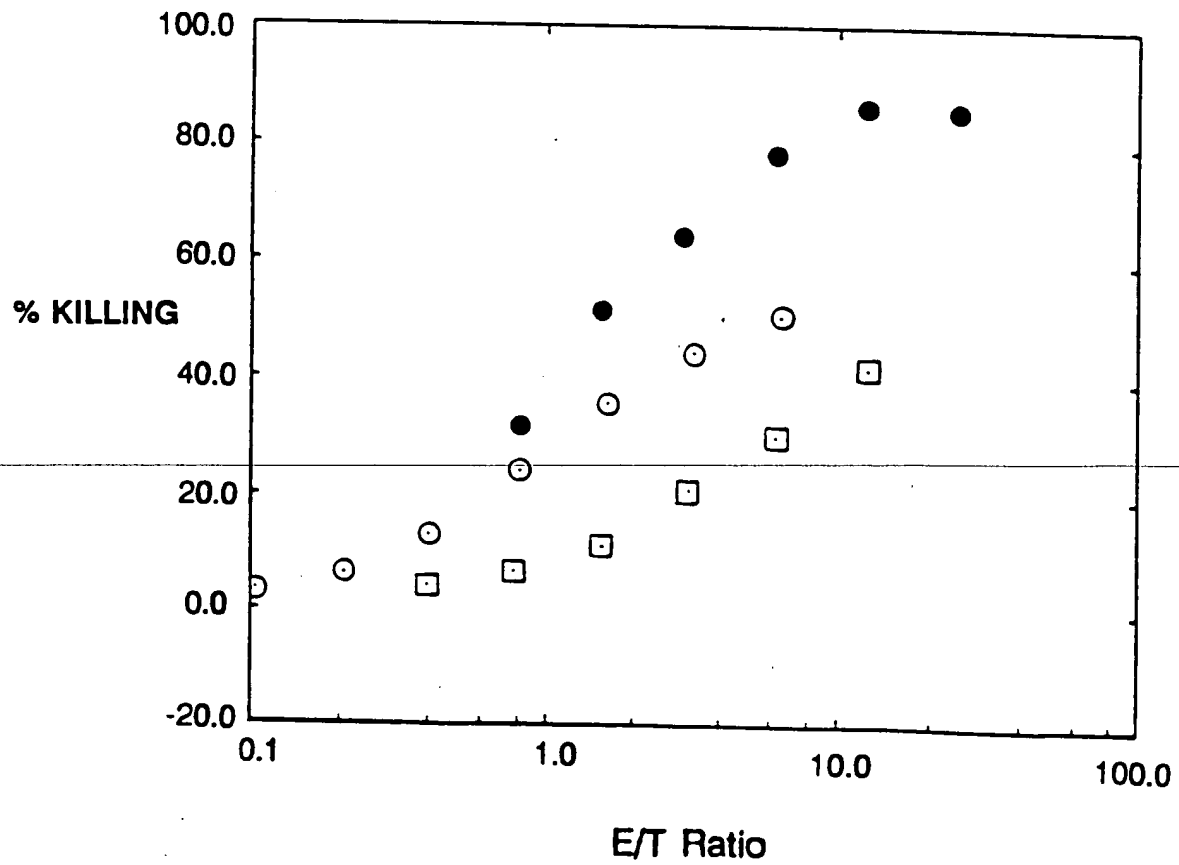
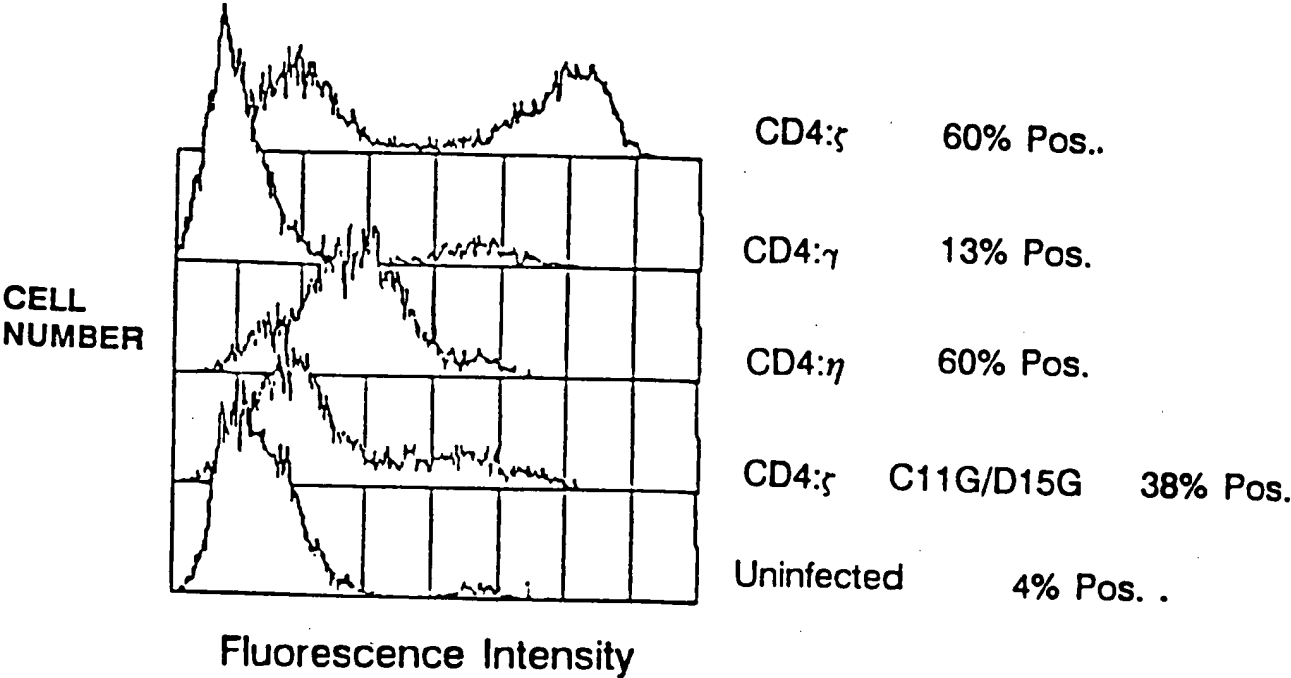


FIG. 5c



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FIG. 6a

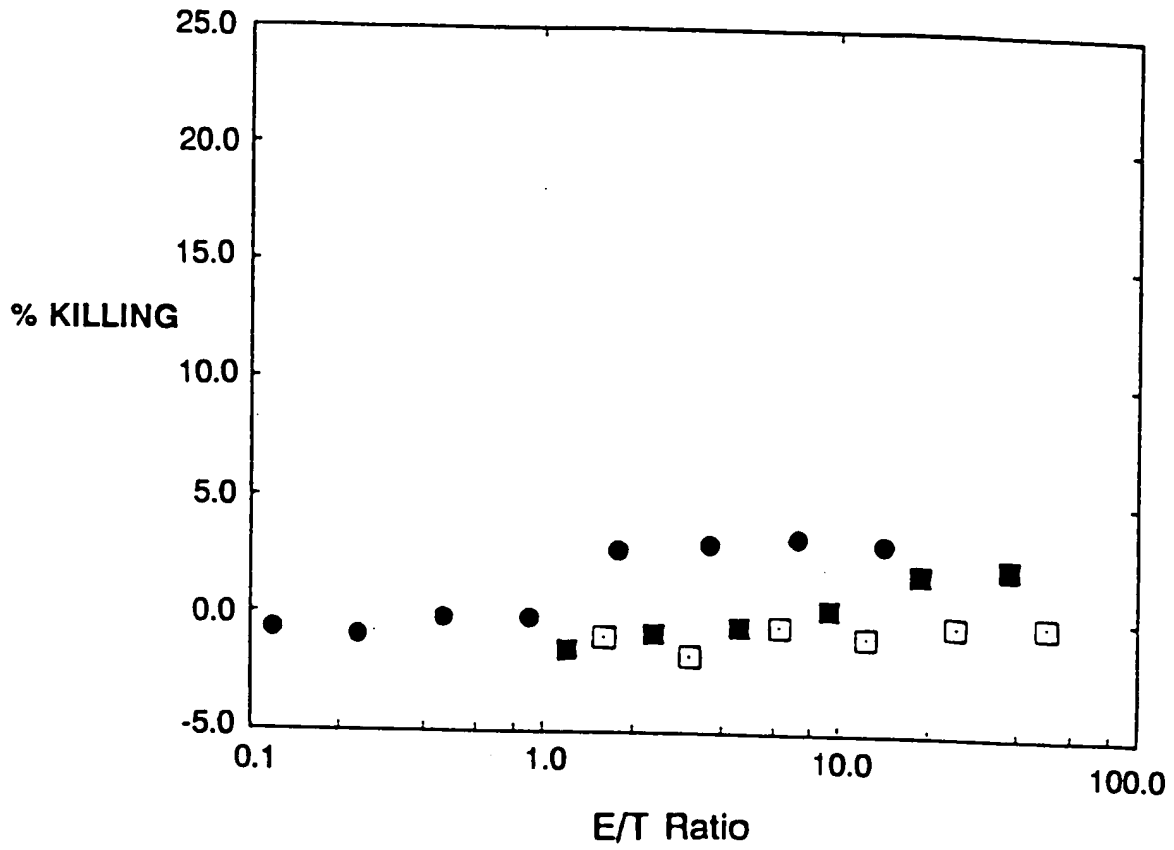


FIG. 6b

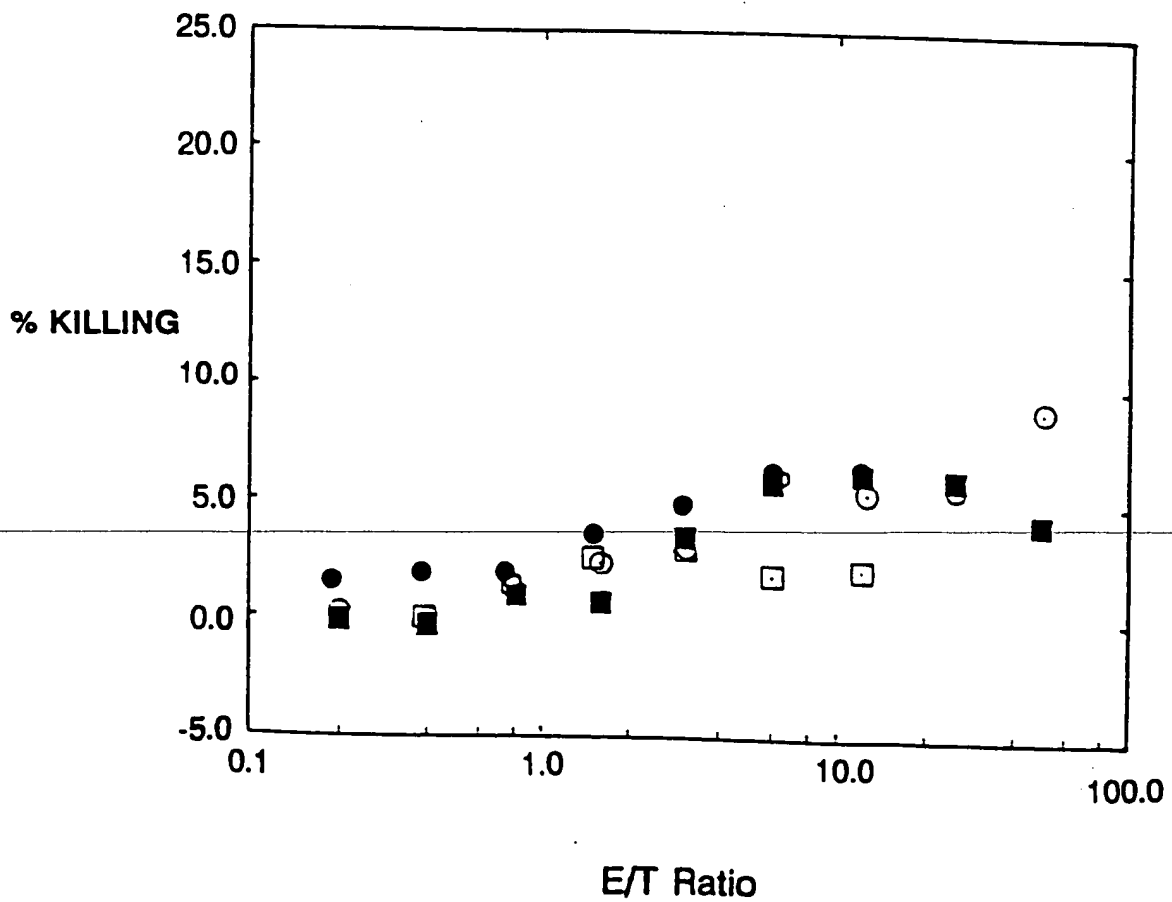


FIG. 7a

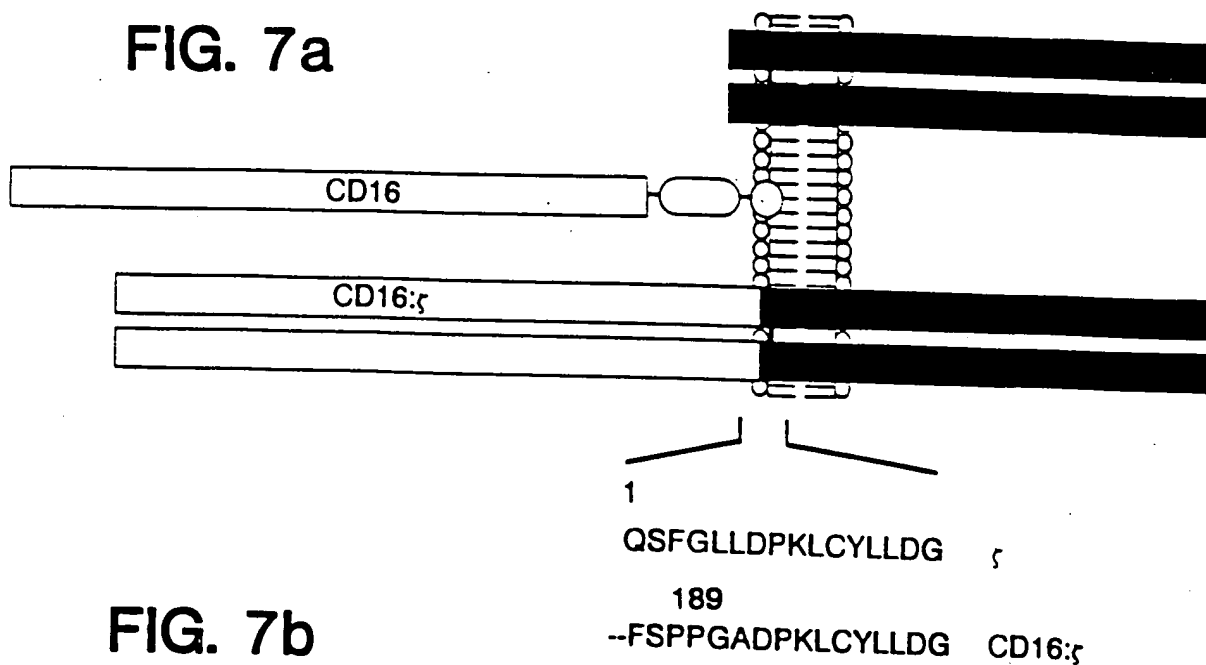
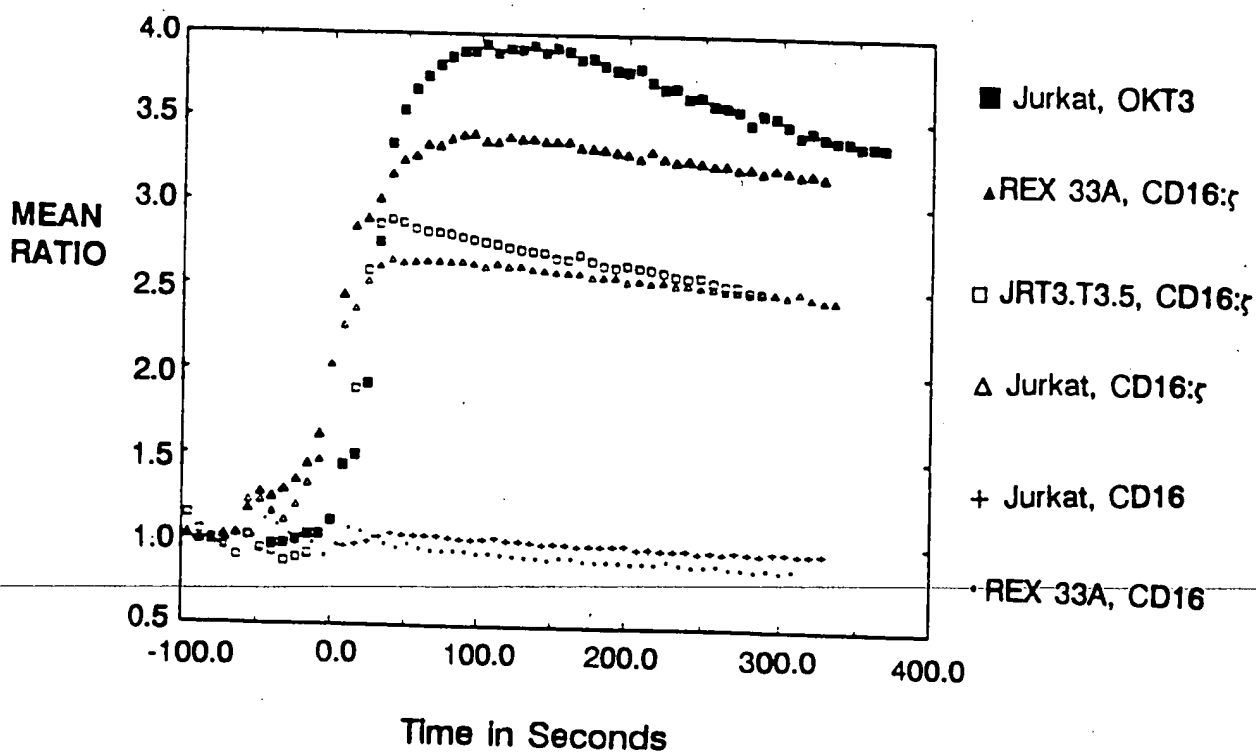


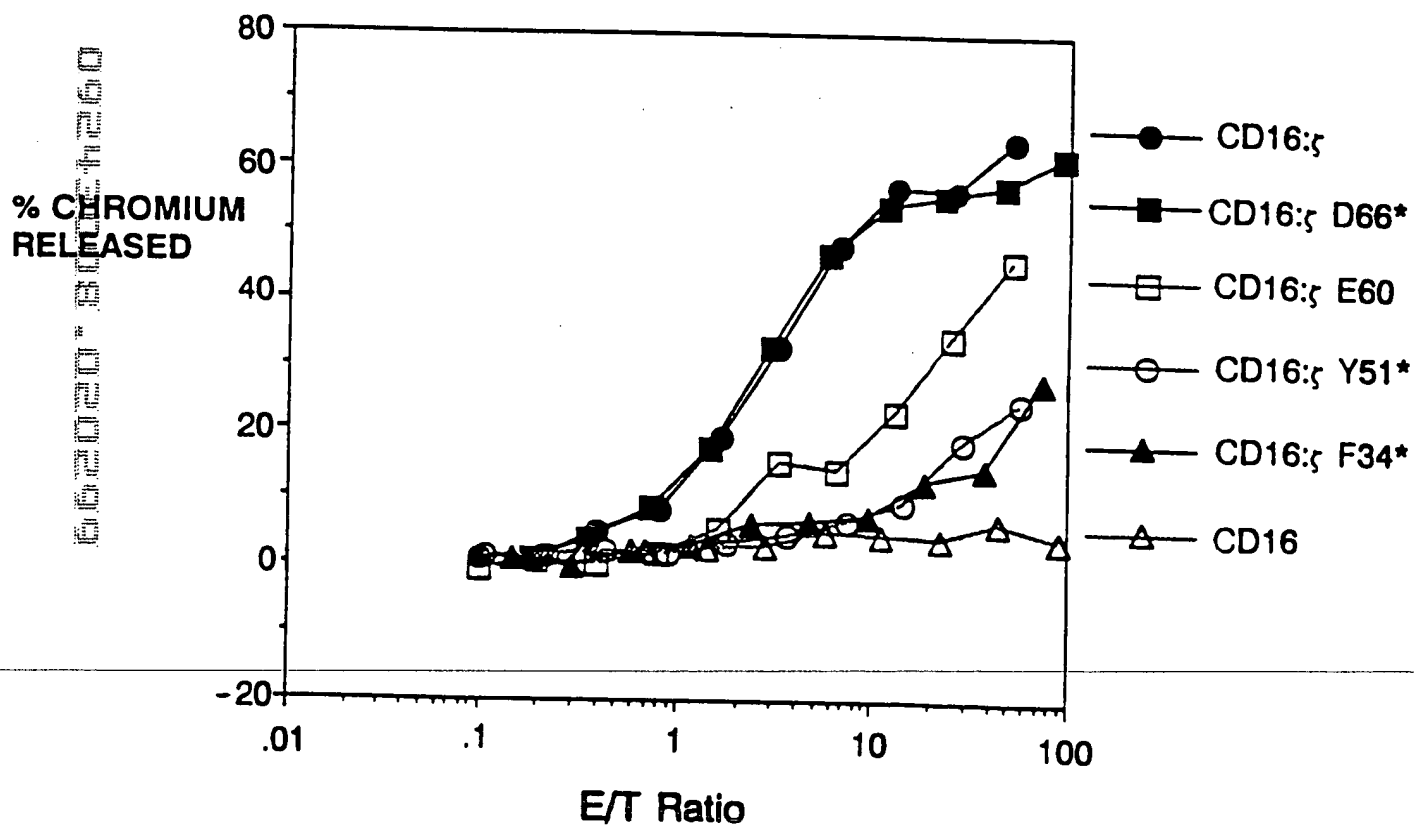
FIG. 7b



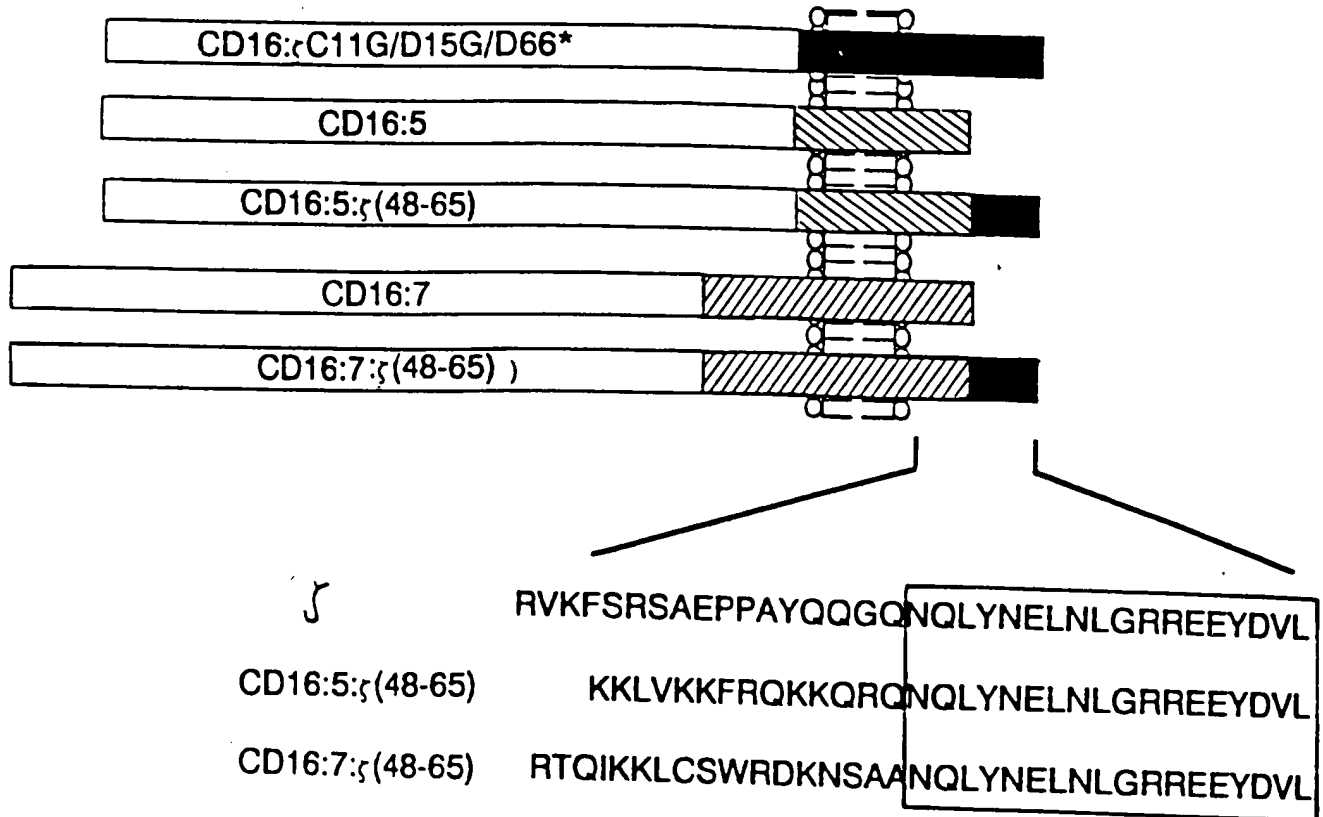


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# FIG. 9a



# FIG. 9b

% CHROMIUM  
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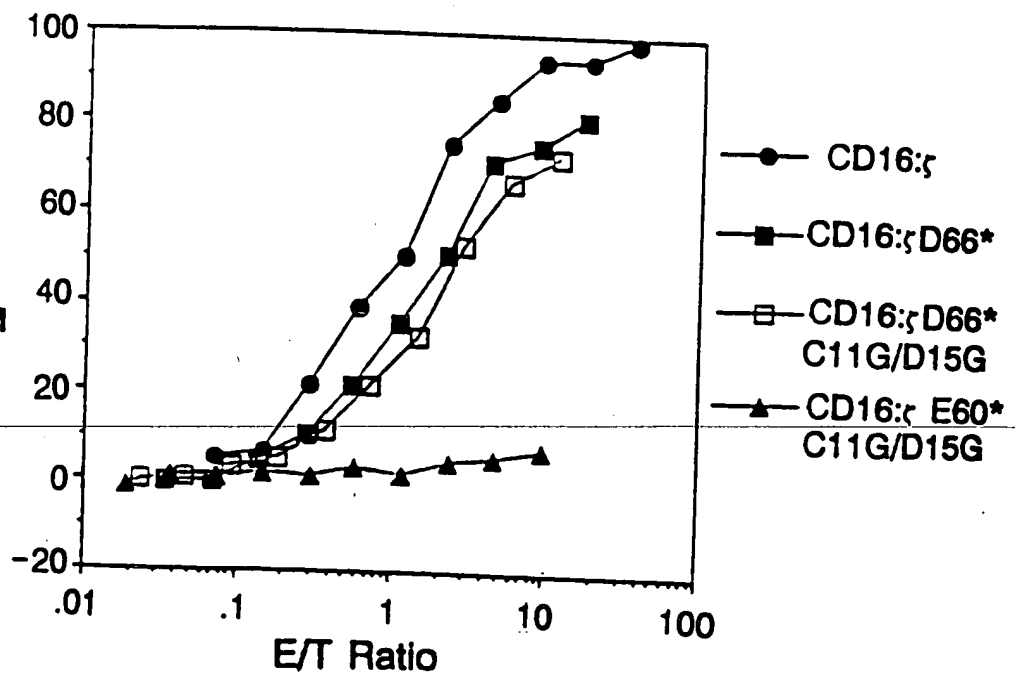


FIG. 9c

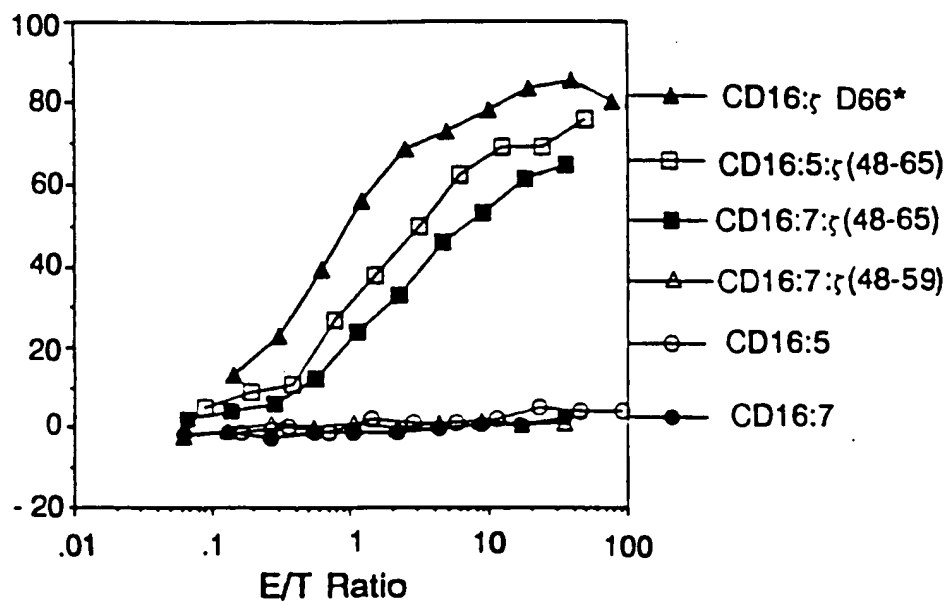


FIG. 9d

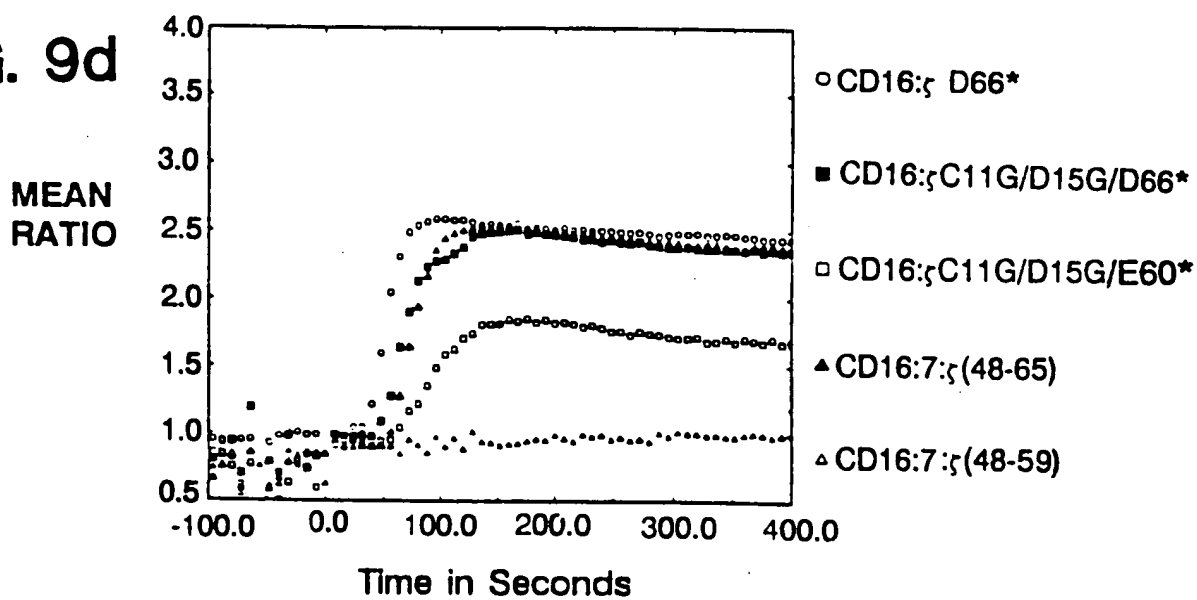


FIG. 10a

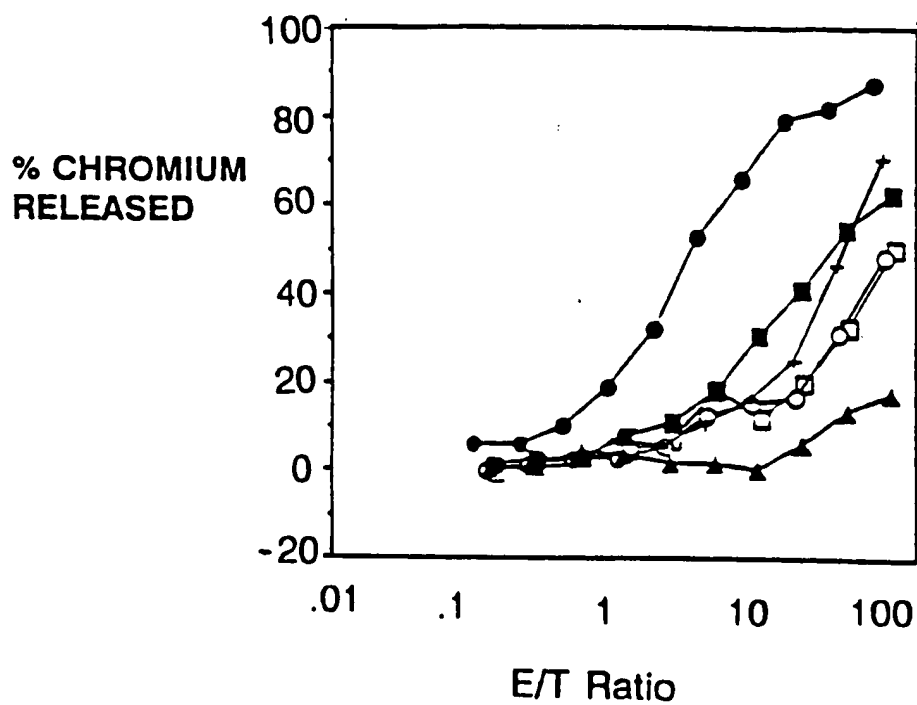
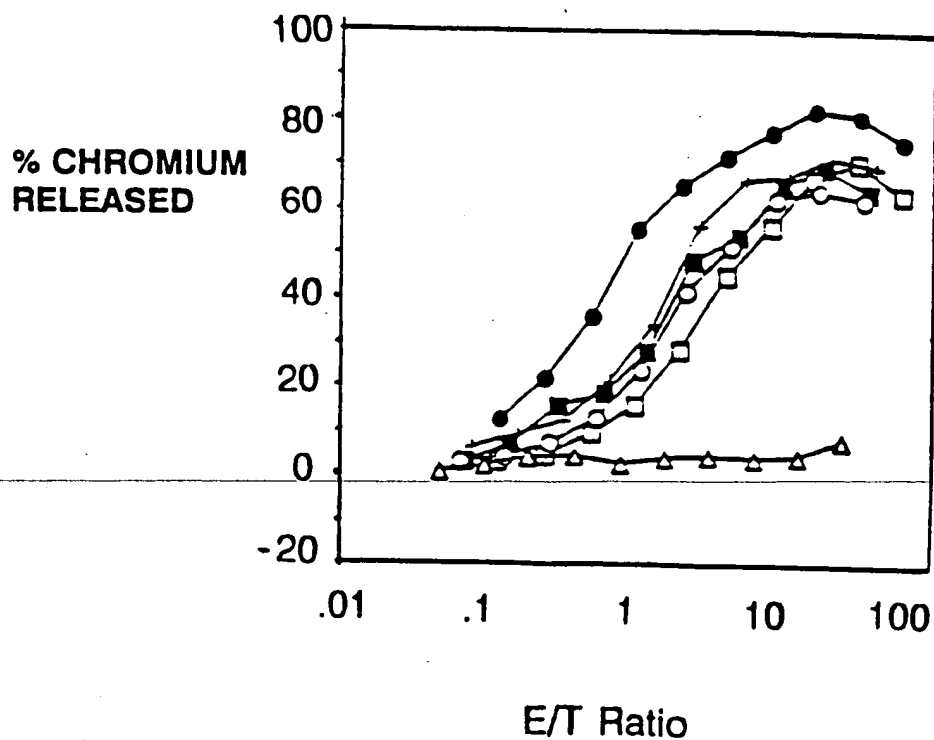


FIG. 10b



G. 10c

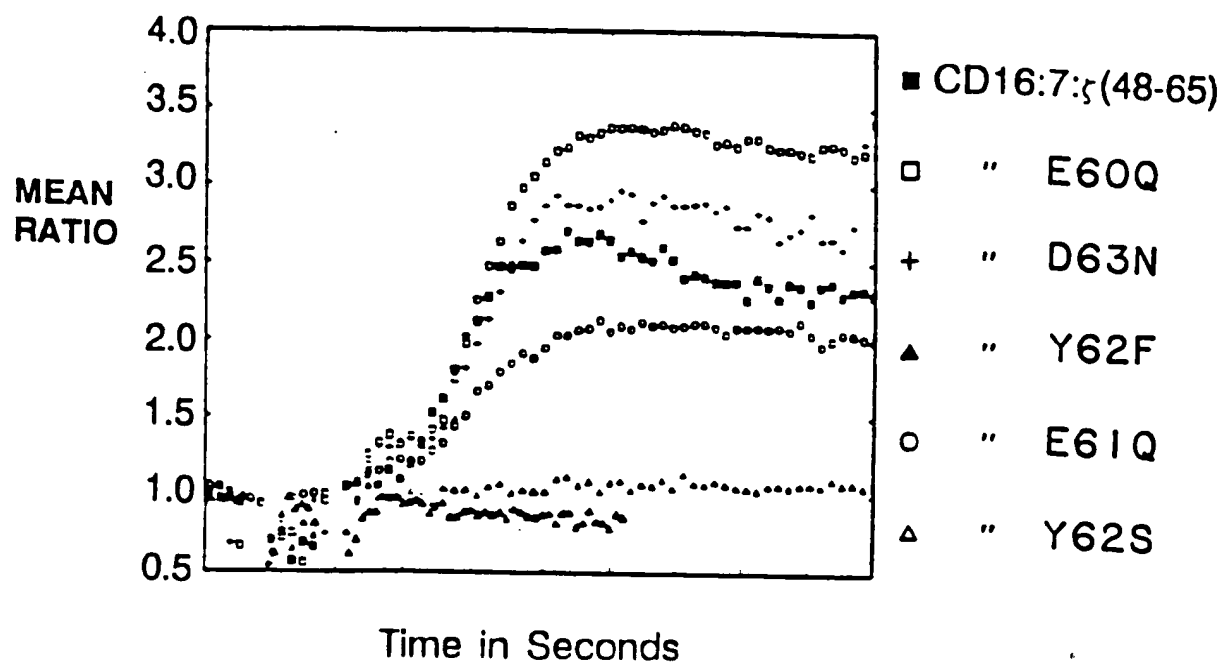
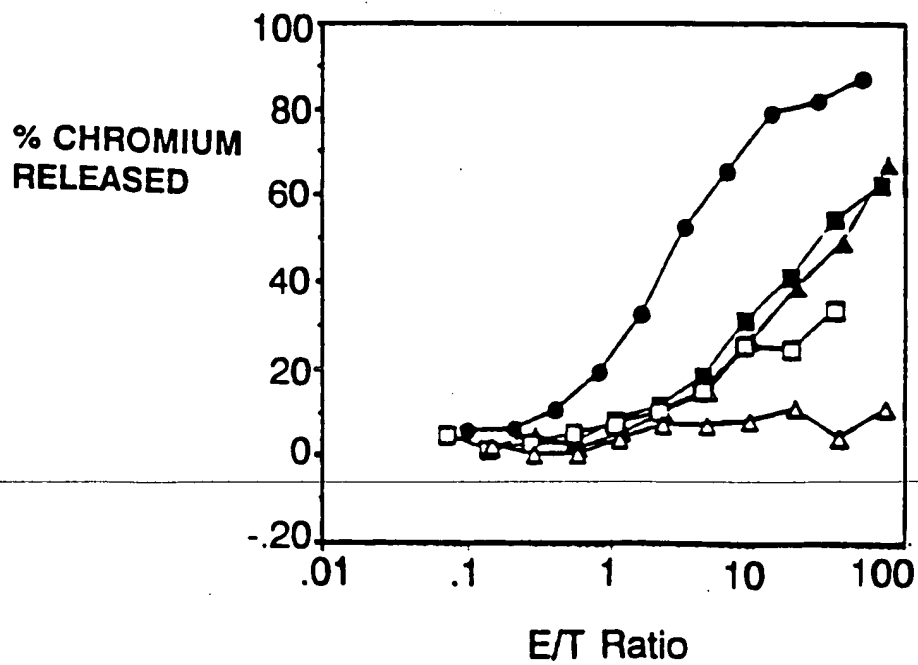
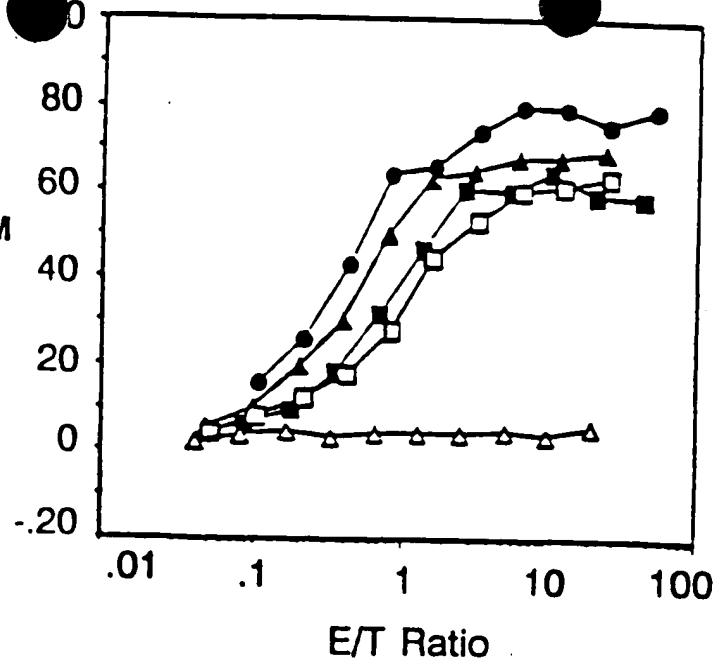


FIG. 10d



# FIG. 10e

% CHROMIUM  
RELEASED



# FIG. 10f

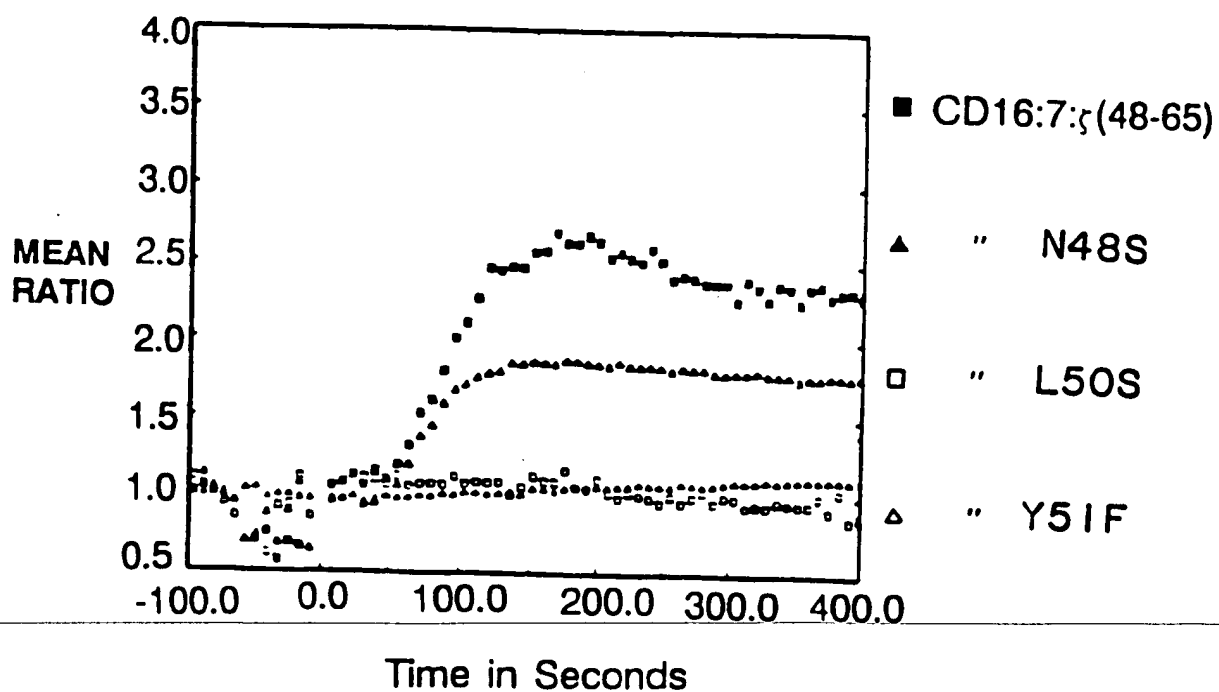


FIG. 11a

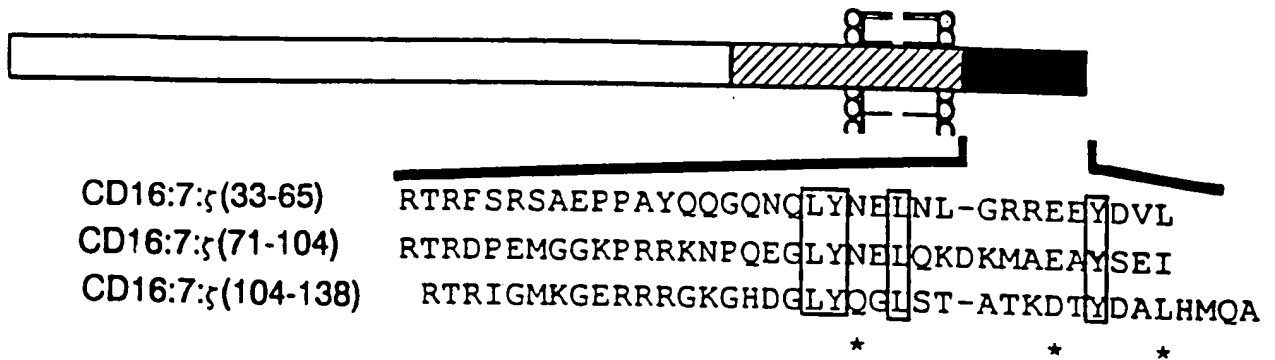
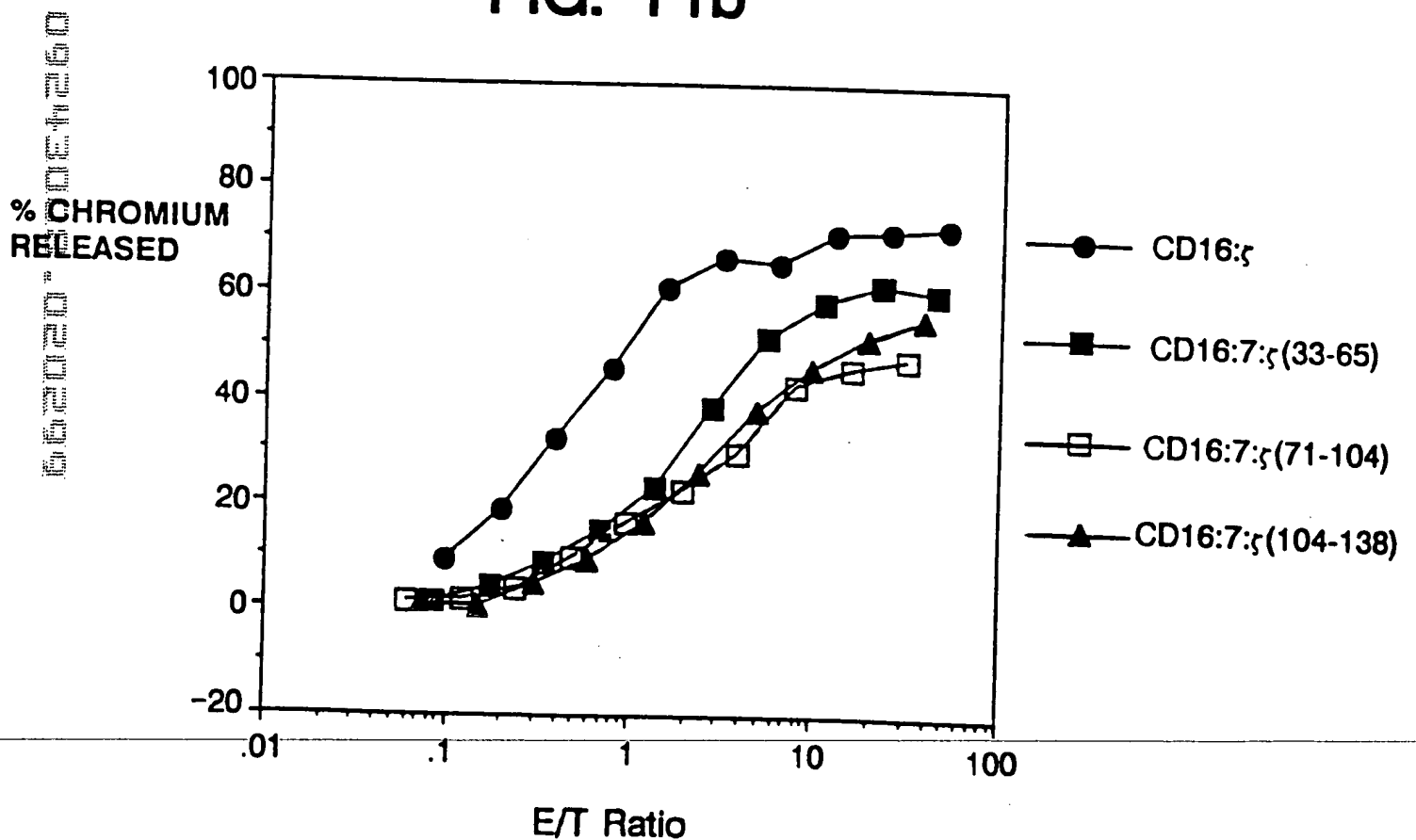


FIG. 11b



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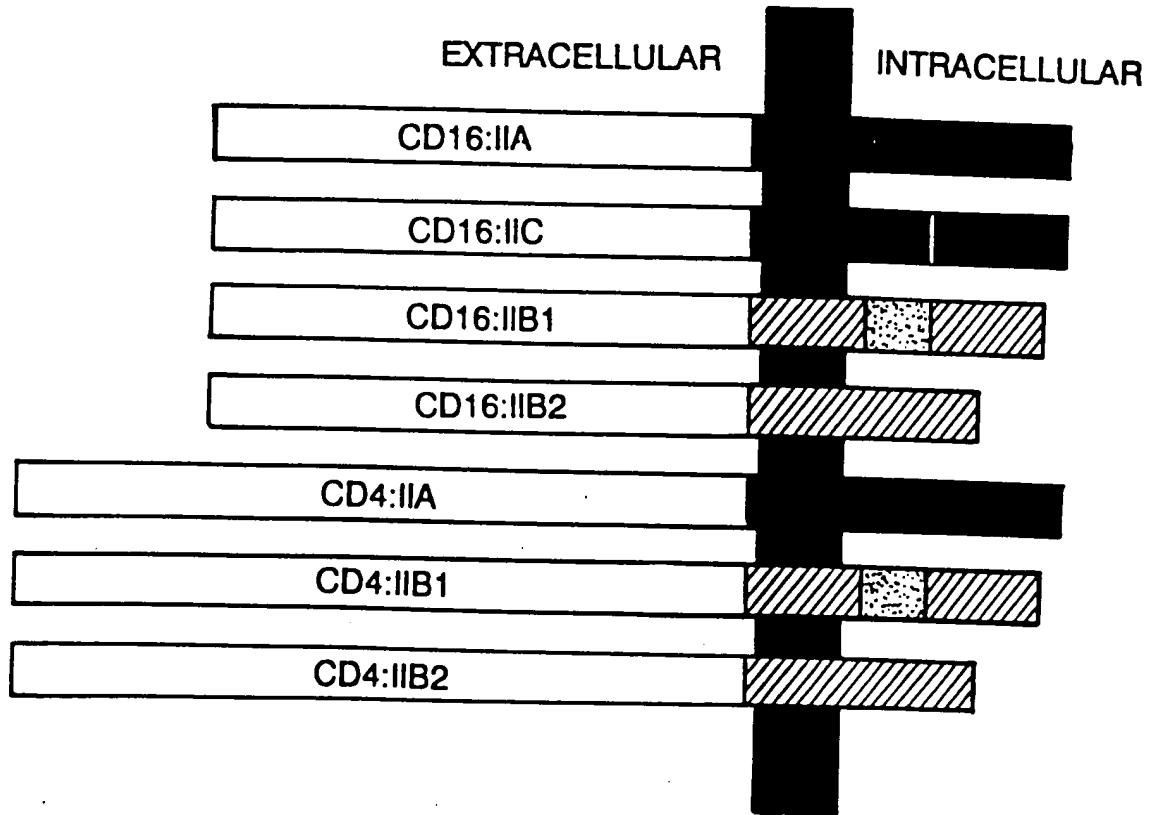


FIG. 12



FIG. 13a

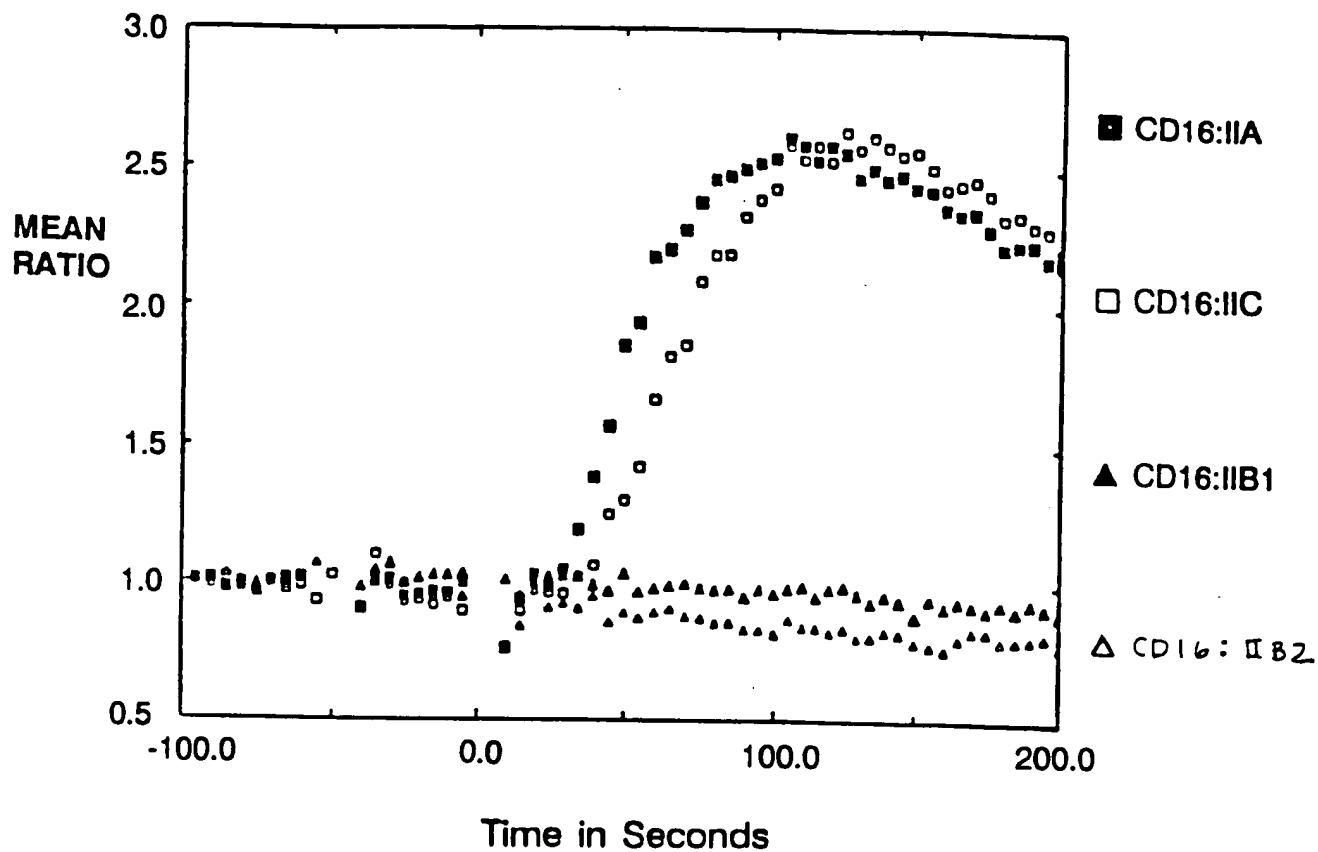


FIG. 13b

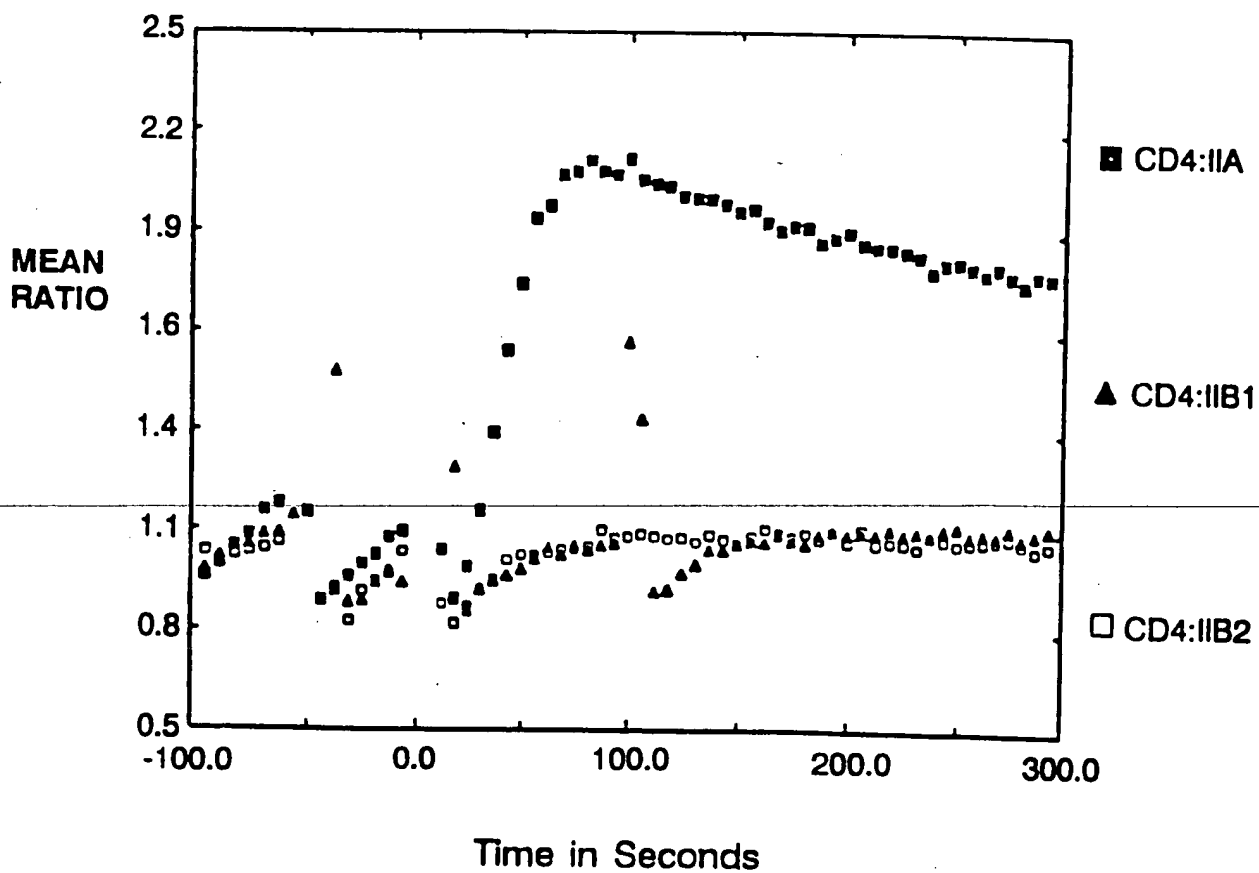


FIG. 14a

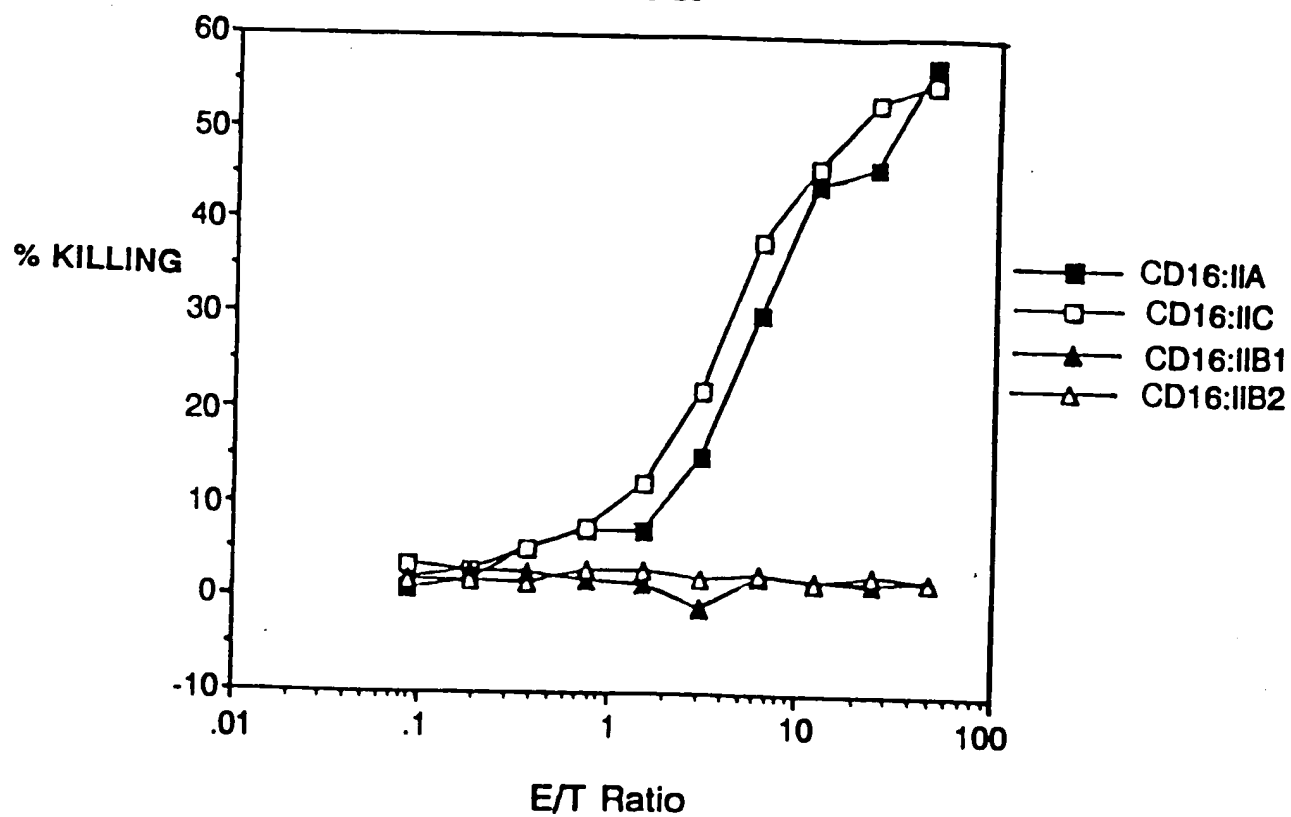
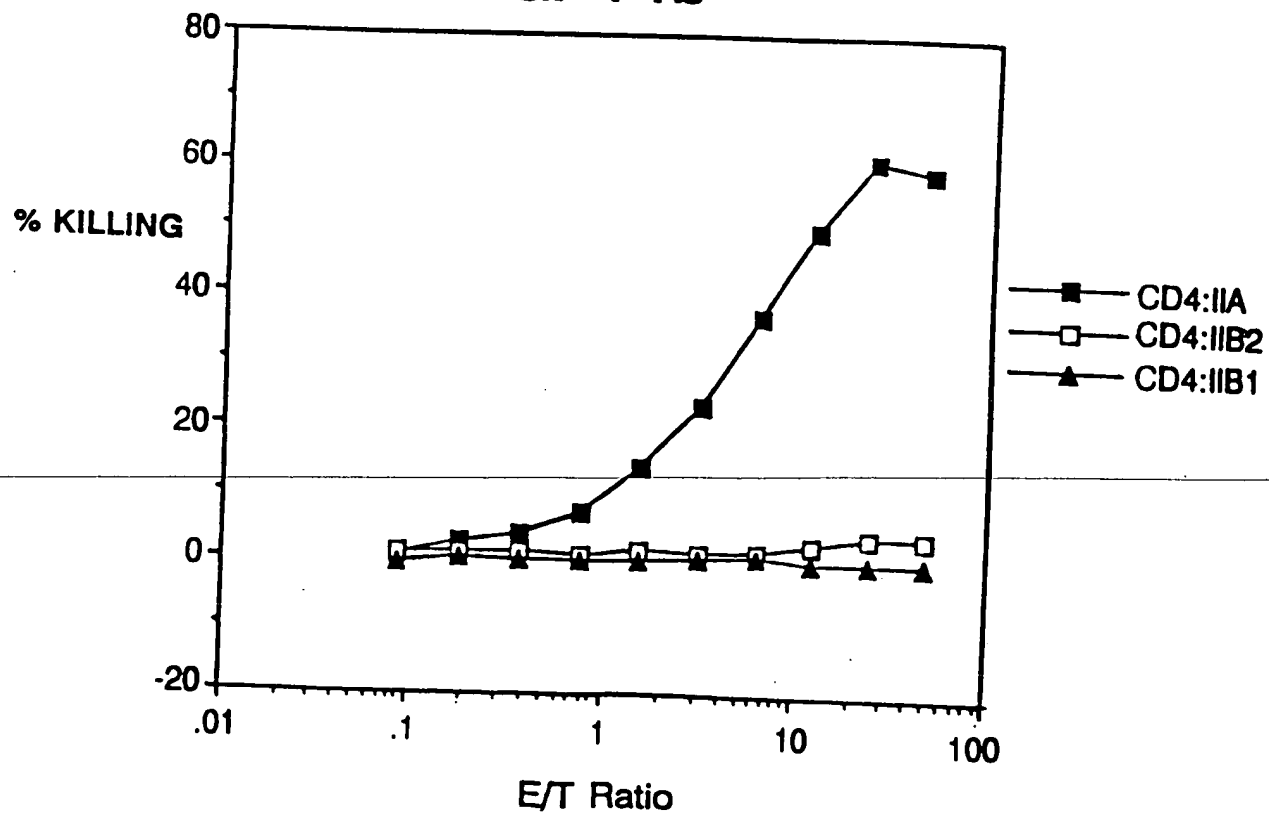
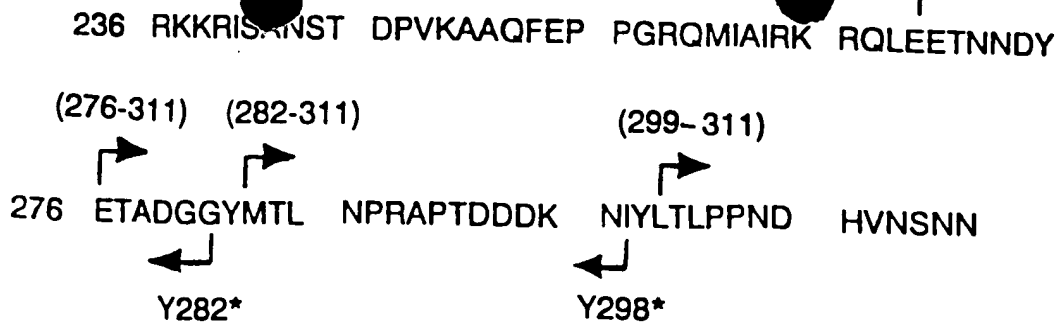


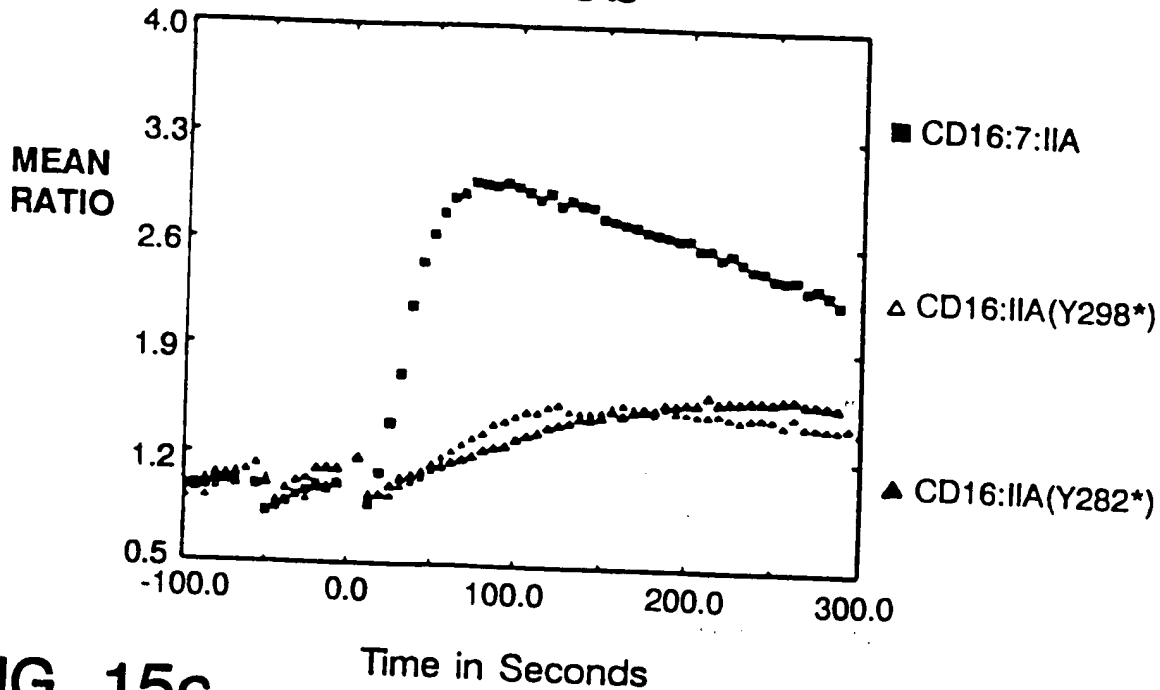
FIG. 14b



**FIG. 15**



**FIG. 15b**



**FIG. 15c**

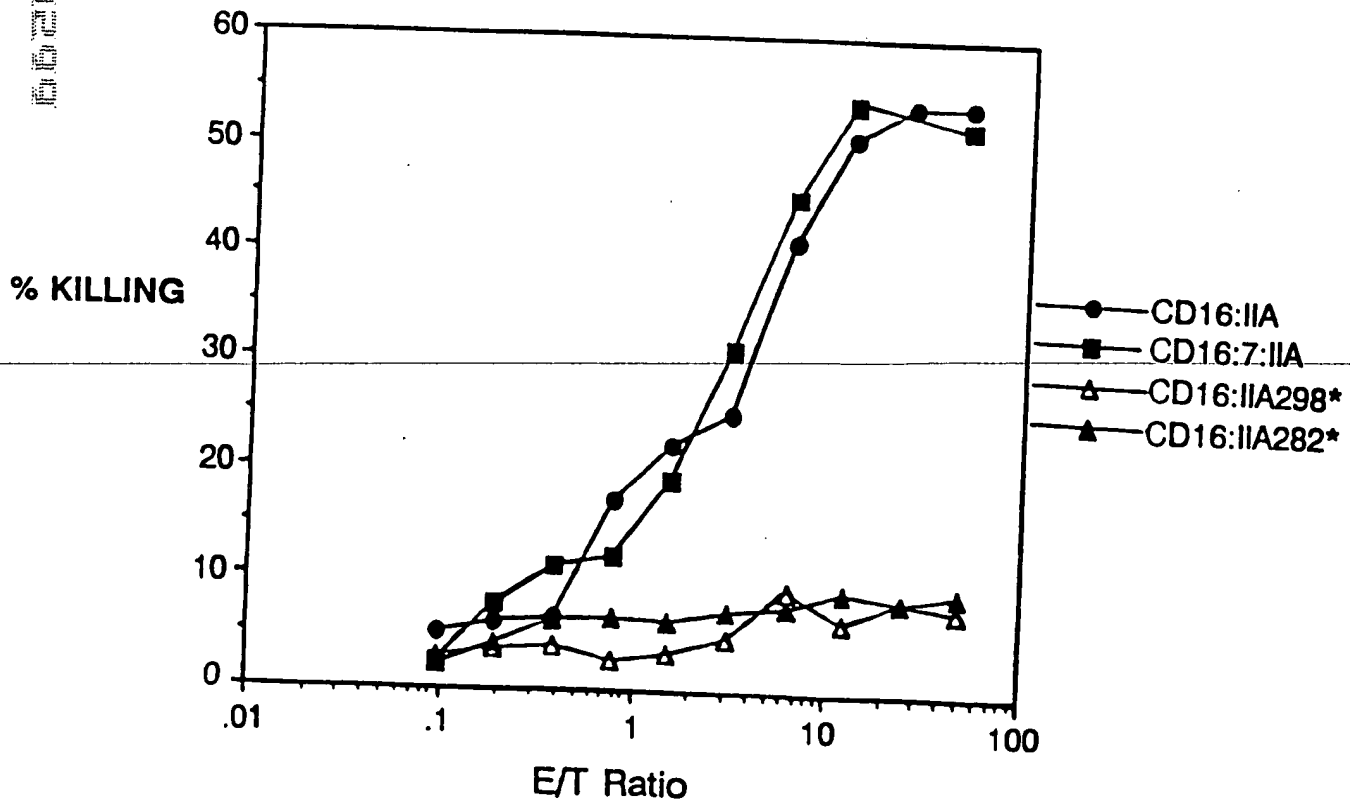


FIG. 15d

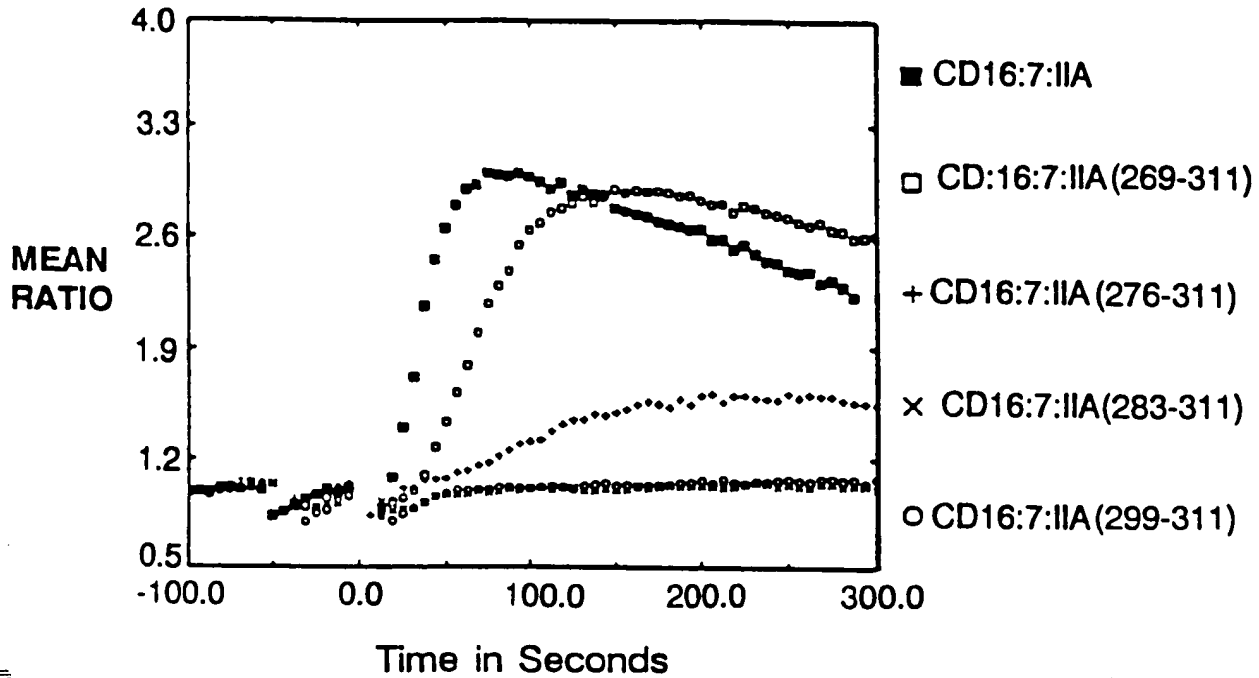


FIG. 15e

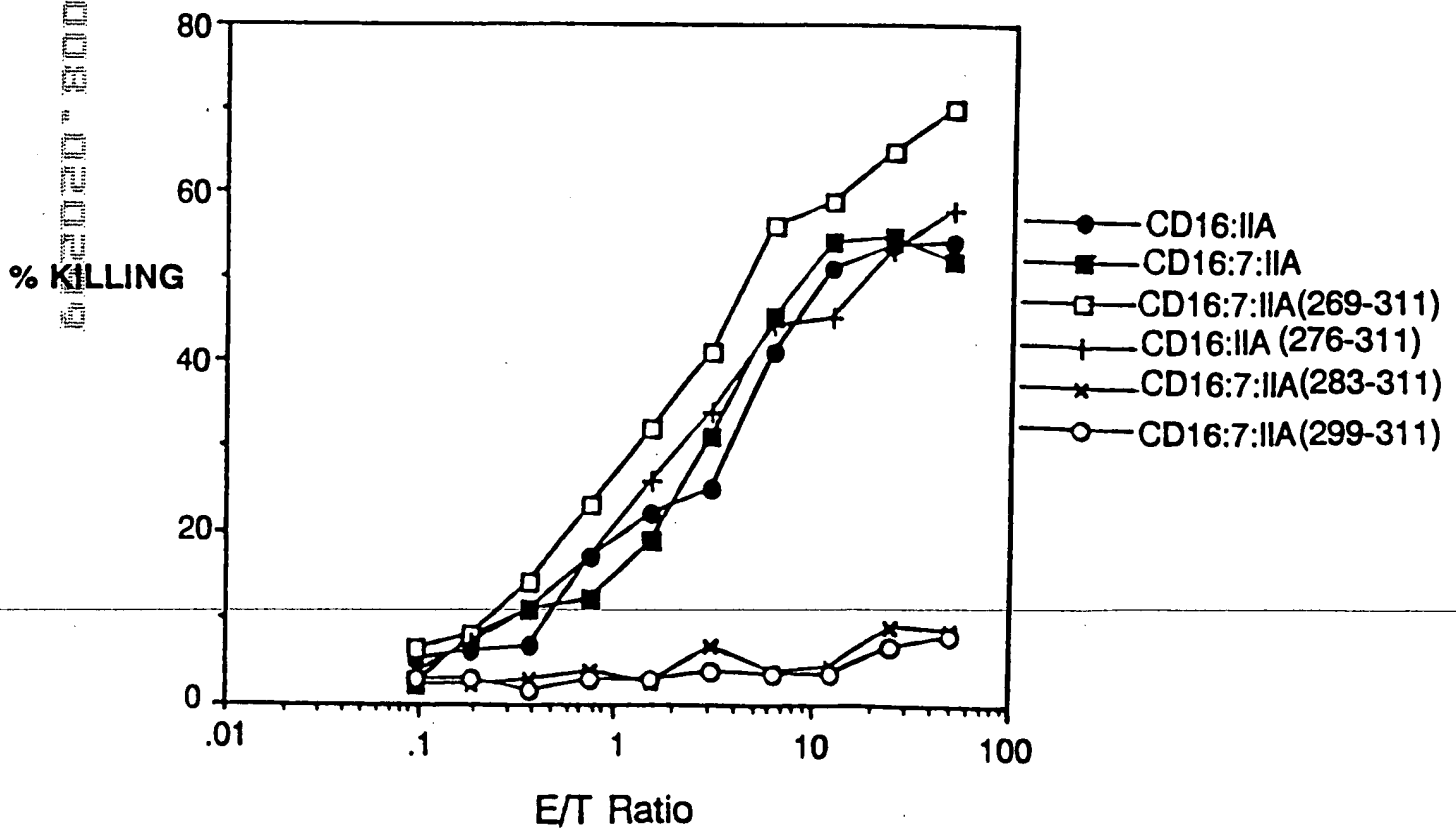


FIG.16 (Seq. ID No: 24)

1 MEHSTFLSGL VLATLLSQVS PFKIPIEELE DRVFNVCNTS ITWVEGTVGT  
 51 LLSDITRLDL GKRILDPRGI YRCNGTDIYK DKESTVQVHY RMCQSCVELD  
 101 PATVAGIIVT DVIATLLLAL GVFCFAGHET GRLSGAADTQ ALLRNDQVYQ  
 151 PLRDRDDAQY SHLGGNWARN K\*

FIG.17 (Seq ID NO: 25)

1 MEQGKGLAVL ILAIILLQGT LAQSIKGNHL VKVYDYQEDG SVLLTCDAEA  
 51 KNITWFKDGK MIGFLTEDKK KWNLGSKAKD PRGMYQCKGS QNKSKPLQVY  
 101 YRMCQNCIEL NAATISGFLF AEIVSIFVLA VGVYFIAGQD GVRQSRASDK  
 151 QTLNPNDQLY QPLKDREDDQ YSHLQGNQLR RN\*

FIG.18 (Seq ID No: 26)

1 MPGGLEALRA LPLLLFLSYA CLGPGCQALR VEGGPPSLTV NLGEEARLTC  
 51 ENNGRNPNTT WWFSLQSNIT WPPVPLGPGQ GTTGQLFFPE VNKNTGACTG  
 101 CQVIENNILK RSCGTYLRVR NPVPRPFLDM GEGTKNRIIT AEGIILLFCA  
 151 VVPGTLLLFR KRWQNEKFGV DMPDDYEDEN LYEGLNLDDC SMYEDISRGL  
 201 QGTYQDVGNL HIGDAQLEKP \*

FIG.19 (Seq ID No: 27)

1 MATLVLSMP CHWLLFLLLL FSGEPVPAMT SSDLPLNFQG SPCSQIWQHP  
 51 RFAAKKRSSM VKFHCYTNHS GALTWFRKRG SQQPQELVSE EGRIVQTQNG  
 101 SVYTLTIQNI QYEDNGIYFC KQKCDSANHN VTDSCGTELL VLGFTSLDQL  
 151 KRRNTLKDGI ILIQTLLIIL FIIVPIFLLL DKDDGKAGME EDHTYEGLNI  
 201 DQTATYEDIV TLRTGEVKWS VGEHPGQE\*